

AUTHOR INDEX

Volume 83 (1990)

- Aaltonen, M., A new upper bound on nonbinary block codes (2,3) 139–160
- Akiyama, J. and J. Urrutia, A note on balanced colourings for lattice points (*Note*) (1) 123–126
- Alperin, J.L., Trees and Brauer trees (*Note*) (1) 127–128
- Assmus, E.F. Jr. and J.D. Key, Affine and projective planes (2,3) 161–187
- Brouwer, A.E., A note on completely regular codes (*Communication*) (1) 115–117
- Brualdi, R.A. and V.S. Pless, On the covering radius of a code and its subcodes (2,3) 189–199
- Calderbank, A.R. and P. Frankl, Binary codes and quasi-symmetric designs (2,3) 201–204
- Cheng, Y. and N.J.A. Sloane, The Automorphism group of an [18, 9, 8] quaternary code (2,3) 205–212
- Cohen, G.D., Applications of coding theory to communication combinatorial problems (2,3) 237–248
- Cohen, S.D., Primitive elements and polynomials with arbitrary trace (1) 1–7
- Colbourn, C.J. and E.S. Mahmoodian, The spectrum of support sizes for threefold triple systems (1) 9–19
- Conway, J.H., Integral lexicographic codes (2,3) 219–235
- Conway, J.H., S.J. Lomonaco Jr. and N.J.A. Sloane, A [45, 13] code with minimal distance 16 (2,3) 213–217
- Frankl, P., see Calderbank, A.R. (2,3) 201–204
- Füredi, Z., J. Kahn, and D.J. Kleitman, Sphere coverings of the hypercube with incomparable centers (*Note*) (1) 129–134
- Hamidoune, Y.O., Connective des graphes de Cayley abeliens sans K_4 (1) 21–26
- Hergert, F.B., On the Delsarte–Goethals codes and their formal duals (2,3) 249–263
- Hibi, T., Some results on Ehrhart polynomials of convex polytopes (*Communication*) (1) 119–121
- Huffman, W.C., On the equivalence of codes and codes with an automorphism having two cycles (2,3) 265–283
- Johnston, I.J., Some results involving multilattice ideals and distributivity (1) 27–35
- Kahn, J., see Füredi, Z. (1) 129–134
- Kapralov, S.N. and V.D. Tonchev, Extremal doubly-even codes of length 64 derived from symmetric designs (2,3) 285–289
- Key, J.D., see Assmus, E.F. Jr. (2,3) 161–187
- Kleitman, D. J., see Füredi, Z. (1) 129–134
- Koch, H., On self-dual doubly-even extremal codes (2,3) 291–300
- Lamken, E.R. and S.A. Vanstone, Balanced tournament designs and resolvable $(v, 3, 2)$ -BIBDS (1) 37–47
- Lin, M.-C. and S. Lin, Codes with multi-level error-correcting capabilities (2,3) 301–314
- Lin, S., see Lin, M.-C. (2,3) 301–314
- Lomonaco, S.J. Jr., see Conway, J.H. (2,3) 213–217
- Mahmoodian, E.S., see Colbourn, C.J. (1) 9–19
- McGuinness, S. and R. Rees, On the number of distinct minimal clique partitions and clique covers of a line graph (1) 49–62

- Pless, V.S., see Brualdi, R.A. (2,3) 189-199
- Rawlings, D., Multicolored permutations, sequences, and tableaux (1) 63-79
- Rees, R. and D.R. Stinson, On the number of blocks in a perfect covering of v points (1) 81-93
- Rees, R., see McGuinness, S. (1) 49-62
- Savický, P., Random Boolean formulas representing any Boolean function with asymptotically equal probability (1) 95-103
- Sloane, N.J.A., see Cheng, Y. (2,3) 205-212
- Sloane, N.J.A., see Conway, J.H. (2,3) 213-217
- Stanton, D. and D. White, Combinatorics of the z^{AB} theorem (1) 105-114
- Stinson, D.R., see Rees, R. (1) 81-93
- Tonchev, V.D., see Kapralov, S.N. (2,3) 285-289
- Urritia, J., see Akiyama, J. (1) 123-126
- Vanstone, S.A., see Lamken, E.R. (1) 37-47
- Ward, H.N., Weight polarization and divisibility (2,3) 315-326
- White, D., see Stanton, D. (1) 105-114

